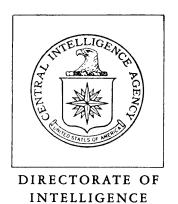
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	25 <b>X</b> 1	



Ground Force Facilities

# Basic Imagery Interpretation Report

Chimu-dong Armor Installation

North Korea 25X1

## Secret

RCS 07/5034/71

DATE September 1970



CENTRAL INTELLIGENCE AGENCY Directorate of Intelligence Imagery Analysis Service

INSTALLATION OR AC	CTIVITY NAME	COUNTRY	
Chimu-dong Ar	rmor Installation	KN	
UTM COORDINATES	GEOGRAPHIC COORDINATES		25 <b>X</b> 1
NA	38-18-30N 126-57-30E		
MAP REFERENCE			
USNOO. USATC	, Series 200, Sheet M0380-	13HL, 5th ed, Feb 68, Scale 1:200,000	25X
LATEST IMAGERY US	ED	NEGATION DATE (If required)	
			25X
		NA	

#### **ABSTRACT**

This report is a photographic study of this ground force installation and provides the following data:

- A. Delineation of installation boundaries.
- B. Identification of functional areas.
- Measurements of selected buildings (barracks, storage buildings, vehicle sheds) within the installation.
- D. Equipment identification and location.

#### INTRODUCTION

The following alphabetical designators are used to identify functional areas within military installations:

- A. Billeting area
- B. Vehicle storage/maintenance area
- C. General storage area
- D. Ammunition storage area
- E. Miscellaneous areas (hospitals, prisons, POL, personnel training facilities)
- Small-arms firing area
- G. Driver training area
- Support area
- J. Tank/assault-gun firing area
- K. Automatic weapons firing area
- L. Tank miniature range
- M. APC firing areaN. Combined arms training area
- P. Artillery training area
- Q. Infantry training area
- R. Special or unidentified area
- S. Engineer training area

The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation.

Lowercase letters (e.g., Ba) are used to identify more than one area of a particular functional category.

NOTE: This report is published as an interim Basic Imagery Interpretation Report with concurrence of the Defense Intelligence Agency.

25X1

NAME: Chimu-dong Armor Installation

LOCATION: 3.7 nautical miles northwest of Chimu-dong

		DIME	STONS
FUNCTIONAL ANALYSIS	ITEM NO.	METERS	FELT
Aa Billeting Area			
Prob barracks   Administration bldg/   barracks   Prob storage bldg   Prob quarters   Poss latrine   4 Support buildings	7 8 5 2 9 1, 3, 4, 6		
Ab Billeting Area			
I Barracks (with in- house mess) I Prob vehicle stor building I Poss latrine 4 Support buildings	16 12 10 11, 13-15		
Ac Billeting Area			
Quarters   Prob quarters(U/C)   Latrine	17, 18, 20-28 19 29		
Ad Billeting Area			
Barracks (U/C)	32  43 46 54 57 52 48 33, 44, 45 30, 31, 47, 53 55, 56, 58, 59 51 50 49		

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DIMENSIONS METERS FEET FUNCTIONAL ANALYSIS ITEM NO. H Support Area 9 Support buildings 34-42 Ra Special Area 4 Adits 4 Gun positions Rb Special Area 8 Gun positions Rc Special Area 25X1 I Possible storage bldg 61 60, 62, 63 3 Support buildings 6 AAA positions

EQUIPMENT:		
	(See Graphic)	25X1
Area Ad		

- 8 Canvas-covered T-34 tanks
- 10 Canvas-covered tanks
- 2 Canvas-covered possible tanks

25X1

	SECRET		25
	REFERENCES		
MAPS OR CHARTS			
	0, Sheet M0380-13HL. 5th ed.	Feb 68 Scale 1:200 000	
(SECRE			25)
REQUIREMENT			

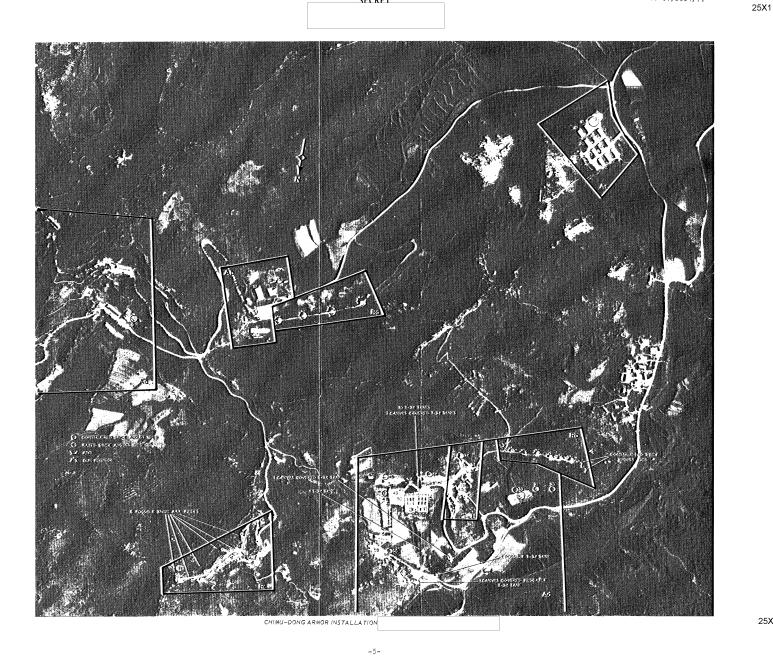
COMIREX GO2 Project Number 051205 Support Number 421824

SECRET

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Approved For Release 2008/06/10 : CIA-RDP79T00909A000800010003-5

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